




DISPLAY SYSTEM FOR MULTIVIEWER TRAINING SIMULATORS**Publication number:** CA2009960**Publication date:** 1990-09-21**Inventor:****Applicant:****Classification:****- International:****G02B5/32; G02B27/01; G09B9/32; G02B27/00;
G02B5/32; G02B27/01; G09B9/02; G02B27/00; (IPC1-
7): G02B5/32; G03H1/28****- European:****G02B5/32; G02B27/01A1; G09B9/32C****Application number:** CA19902009960 19900213**Priority number(s):** US19890326712 19890321**Also published as:** EP0389123 (A2)
 US5112121 (A1)
 EP0389123 (A3)**Report a data error here**

Abstract not available for CA2009960

Abstract of corresponding document: **EP0389123**

A display system is disclosed which employs multiple holographic elements (12, 14) for selectively reflecting images from separate projectors (P1, P2) to one or more distinct viewing volumes (V1, V2). The display system provides the capability to project differing perspective images to individual crew members located at separated positions within a training simulator.

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